

The diagram illustrates a medical imaging system, possibly a CT scanner. A patient (5) is lying on a table (3) and positioned within a gantry (11). The gantry contains a detector (7) and a source (15). The system is connected to an ACTUATION DEVICE (8) and VOLTAGE GENERATORS (L1, L3, L4). A CONTROL UNIT (21) is connected to the ACTUATION DEVICE and a keyboard (10). An IMAGE COMPUTER (19) is connected to the VOLTAGE GENERATORS and a monitor (20). Various components are labeled with numbers: 1, 3, 5, 7, 8, 9, 10, 11, 13, 14, 15, 17, 18, 19, 20, 21, 22, 23, 24.

FIG 2

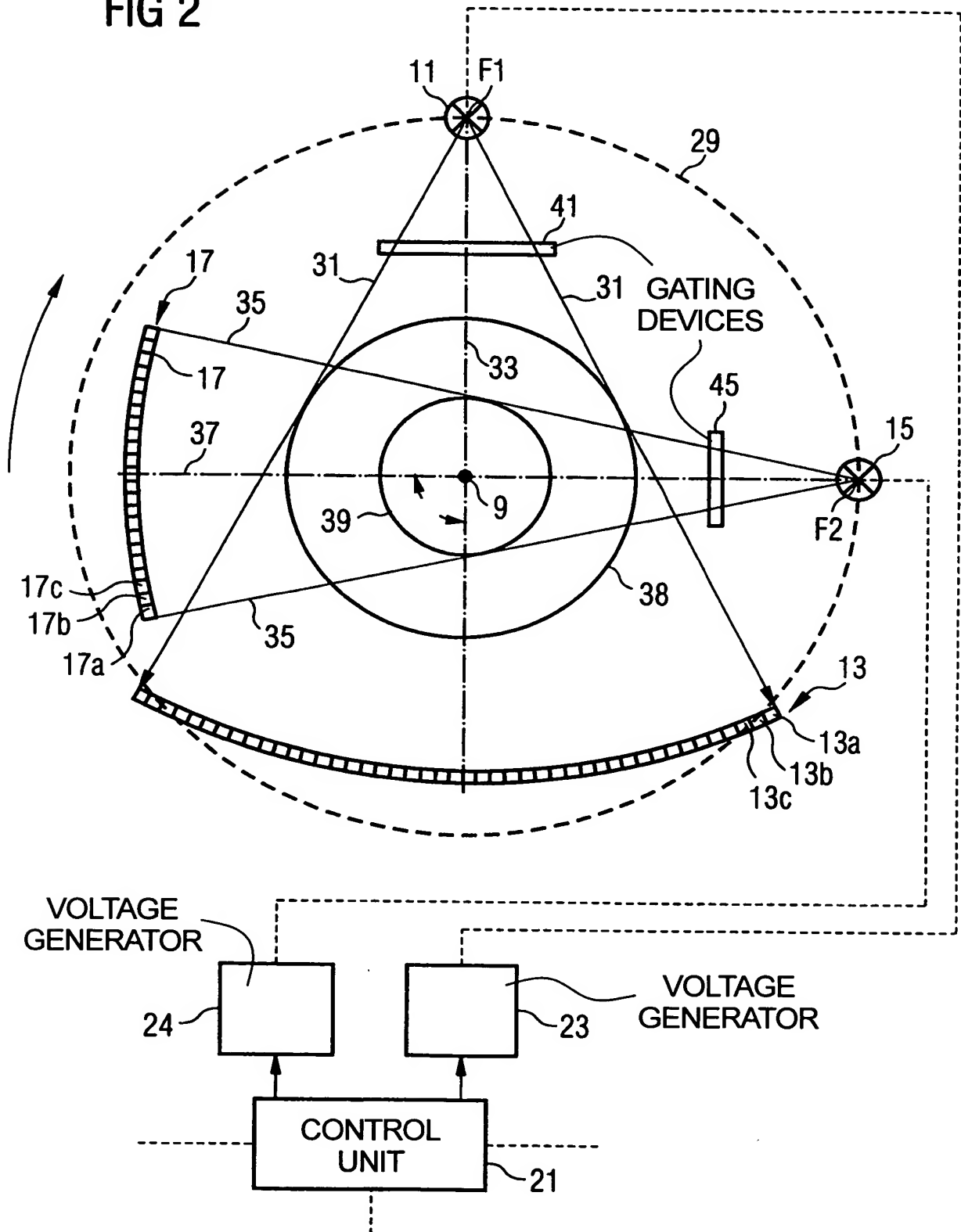
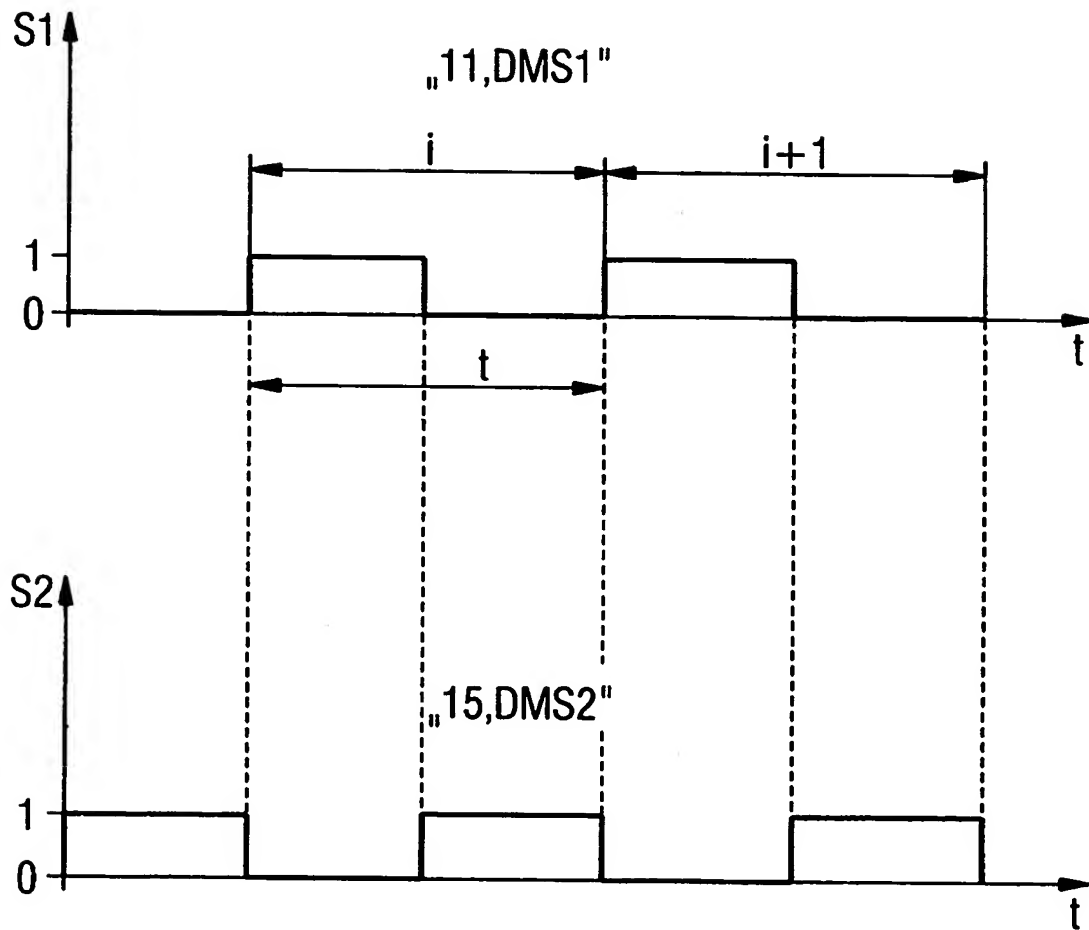


FIG 3



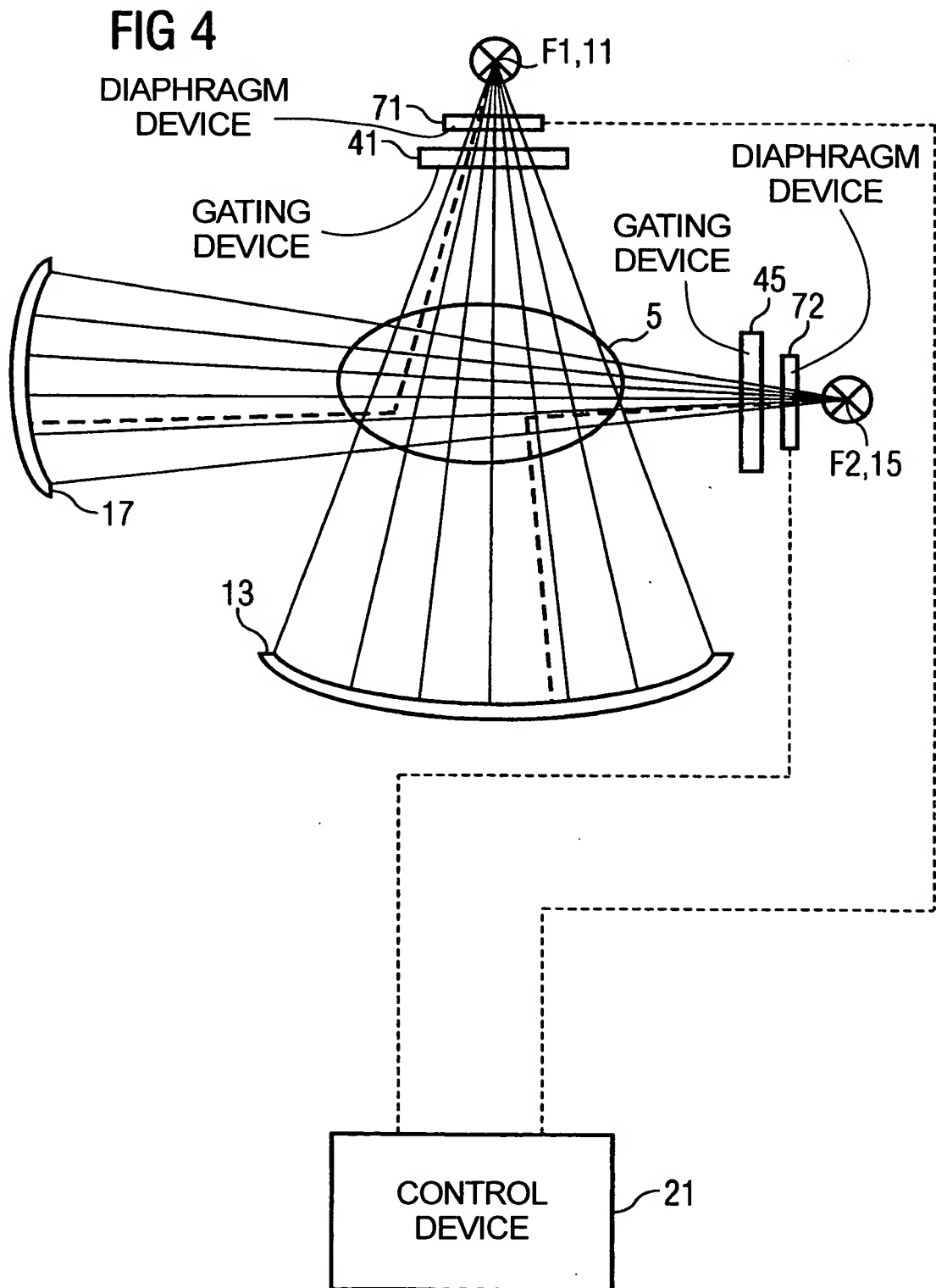


FIG 5

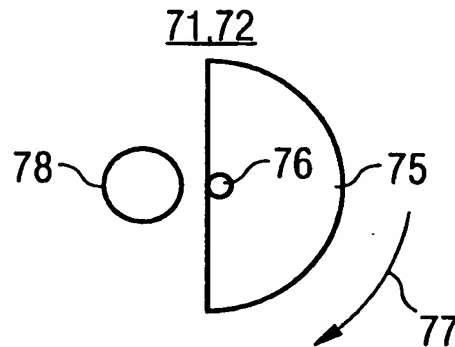


FIG 6

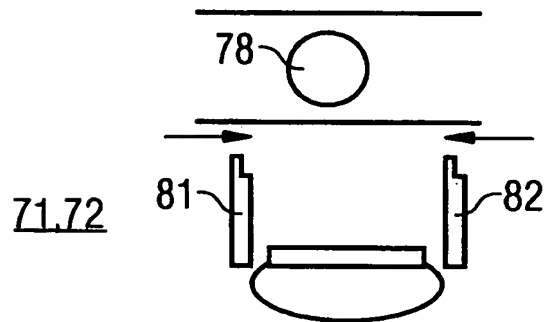


FIG 7

